

REMARKS

The purpose of this Preliminary Amendment is to eliminate multiple dependent claims in order to avoid the additional fee. Applicants reserve the right to reintroduce claims to canceled combined subject matter.

Attached hereto is a marked-up version of the changes made to the claims by the current amendment. The attached pages are captioned "**Version With Markings to Show Changes Made**".

Respectfully submitted,



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VERSION WITH MARKINGS TO SHOW CHANGES MADE

Claims 3, 6-7 and 10-15 have been amended as follows:

3. (Amended) Process according to Claims 1-to-2, characterized in that two or more components in liquid form, if necessary after warming, from separate stock chambers are passed through a temperature-controlled micromixer for mixing and subsequently stirred.
6. (Amended) Process according to Claims 1-to-5, characterized in that the components to be mixed are pumped from the stock chambers and fed into a micromixer through connecting thin tubes, each of which terminates in a channel of the micromixer, and forced through the channels of the micromixer owing to the pressure building up due to the pumping, with intensive mixing and formation of an emulsion.
7. (Amended) Process according to Claims 1,~~4~~ to 6, characterized in that the components to be mixed are pumped from the pressurized stock chambers, fed into a micromixer through connecting thin tubes, each of which terminates in a channel of the micromixer, and forced through the channels of the micromixer owing to the pressure which builds up due to the pumping, with intensive mixing and formation of an emulsion.
10. (Amended) Process according to Claims 8-to-9, characterized in that characterized in that the components to be mixed are pumped from the stock chambers and fed into a micromixer through connecting thin tubes, each of which terminates in a channel of the micromixer, and forced through the channels of the micromixer owing to the pressure which builds up due to the pumping, with intensive mixing and formation of a liposome-containing formulation.
11. (Amended) Process according to Claims 8-to-10, characterized in that the

components to be mixed are pumped from pressurised stock chambers and fed into a micromixer through connecting thin tubes, each of which terminates in a channel of the micromixer, and forced through the channels of the micromixer owing to the pressure which builds up due to the pumping, with intensive mixing and formation of a liposome-containing formulation.

12. (Amended) Lotion or solution, prepared by a process according to Claims 1 to 11.

13. (Amended) Emulsion, prepared by a process according to Claims 1 to 11.

14. (Amended) Gel, prepared by a process according to Claims 1 to 11.

15. (Amended) Cream, prepared by a process according to Claims 1 to 11.